

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A method for automatically translating content comprising the steps of:

invoking an application program in response to an indication from a user of a mobile device to do so;

generating content of the application program in an initial format, wherein the content includes a plurality of fields that were automatically filled in with data obtained from compartments of a plurality of wallets;

analyzing the generated content to determine the initial format; [[and]]

determining if the initial format is one of a plurality of formats supported by the mobile device

if so, transmitting the generated content to the mobile device in the initial format;

otherwise, translating the generated content from the initial format to one of the plurality of formats supported by the mobile device, the format supported by the mobile device being different than the initial format of the content, wherein the determining and translating is performed prior to transmission to the mobile device; and

transmitting the generated content to the mobile device in the format supported by the mobile device.

2. (original) The method of claim 1, wherein the initial format of the content is wireless markup language, extensible markup language, or hypertext markup language.

3. (previously presented) The method of claim 2, wherein the plurality of formats supported by the mobile device is any combination of: wireless markup language, extensible markup language, and hypertext markup language.

4. (canceled)

5. (previously presented) The method of claim 1, wherein the translating step comprises the steps of:

translating the content transmitted from the application program from the initial format of the content to an intermediate format of the content, wherein the intermediate format is different than the initial format; and

translating the intermediate format of the content to the format supported by the mobile device, wherein the intermediate format is different than the format supported by the mobile device.

6. (original) The method of claim 5, wherein the initial format of the content is wireless markup language, extensible markup language, or hypertext markup language.

7. (original) The method of claim 6, wherein the intermediate format is wireless markup language, extensible markup language, or hypertext markup language.

8. (original) The method of claim 7, wherein the format supported by the mobile device is wireless markup language, extensible markup language, or hypertext markup language.

9. (currently amended) A system for automatically translating content comprising:

a processor operable to execute computer program instructions; and

a memory operable to store computer program instructions executable by the processor, for performing the steps of:

invoking an application program in response to an indication from a user of a mobile device to do so;

generating content of the application program in an initial format, wherein the content includes a plurality of fields that were automatically filled in with data obtained from compartments of a plurality of wallets;

analyzing the generated content to determine the initial format; [[and]]

determining if the initial format is one of a plurality of formats supported by the mobile device

if so, transmitting the generated content to the mobile device in the initial format;

otherwise, translating the generated content from the initial format to one of the plurality of formats supported by the mobile device, the format supported by the mobile device being different than the initial format of the content, wherein the determining and translating is performed prior to transmission to the mobile device; and

transmitting the generated content to the mobile device in the format supported by the mobile device.

10. (original) The system of claim 9, wherein the initial format of the content is wireless markup language, extensible markup language, or hypertext markup language.

11. (previously presented) The system of claim 10, wherein the plurality of formats supported by the mobile device is any combination of: wireless markup language, extensible markup language, and hypertext markup language..

12. (canceled)

13. (previously presented) The system of claim 9, wherein the translating step comprises the steps of:

translating the content transmitted from the application program from the initial format of the content to an intermediate format of the content, wherein the intermediate format is different than the initial format; and

translating the intermediate format of the content to the format supported by the mobile device, wherein the intermediate format is different than the format supported by the mobile device.

14. (original) The system of claim 13, wherein the initial format of the content is wireless markup language, extensible markup language, or hypertext markup language.

15. (original) The system of claim 14, wherein the intermediate format is wireless markup language, extensible markup language, or hypertext markup language.

16. (original) The system of claim 15, wherein the format supported by the mobile device is wireless markup language, extensible markup language, or hypertext markup language.

17. (currently amended) A computer program product for automatically translating content comprising:

a computer readable medium;

computer program instructions, recorded on the computer readable medium, executable by a processor, for performing the steps of

invoking an application program in response to an indication from a user of a mobile device to do so;

generating content of the application program in an initial format, wherein the content includes a plurality of fields that were automatically filled in with data obtained from compartments of a plurality of wallets;

analyzing the generated content to determine the initial format; [[and]]

determining if the initial format is one of a plurality of formats supported by the mobile device

if so, transmitting the generated content to the mobile device in the initial format;

otherwise, translating the generated content from the initial format to one of the plurality of formats supported by the mobile device, the format supported by the mobile

device being different than the initial format of the content, wherein the determining and translating is performed prior to transmission to the mobile device; and

transmitting the generated content to the mobile device in the format supported by the mobile device.

18. (original) The computer program product of claim 17, wherein the initial format of the content is wireless markup language, extensible markup language, or hypertext markup language.

19. (previously presented) The computer program product of claim 18, wherein the plurality of formats supported by the mobile device is any combination of: wireless markup language, extensible markup language, and hypertext markup language...

20. (canceled)

21. (previously presented) The computer program product of claim 17, wherein the translating step comprises the steps of:

translating the content transmitted from the application program from the initial format of the content to an intermediate format of the content, wherein the intermediate format is different than the initial format; and

translating the intermediate format of the content to the format supported by the mobile device, wherein the intermediate format is different than the format supported by the mobile device.

22. (original) The computer program product of claim 21, wherein the initial format of the content is wireless markup language, extensible markup language, or hypertext markup language.

23. (original) The computer program product of claim 22, wherein the intermediate format is wireless markup language, extensible markup language, or hypertext markup language.

24. (original) The computer program product of claim 23, wherein the format supported by the mobile device is wireless markup language, extensible markup language, or hypertext markup language.

25. (previously presented) The method of claim 1, wherein the form is filled-in with information relating to the user before being translated.

26. (previously presented) The system of claim 9, wherein the form is filled-in with information relating to the user before being translated.

27. (previously presented) The computer program product of claim 17, wherein the form is filled-in with information relating to the user before being translated.